Training and Evaluation Outline Report

Status: Approved 12 May 2015 Effective Date: 03 Oct 2016

Task Number: 71-8-4130

Task Title: Coordinate Supplies (Battalion - Corps)

Distribution Restriction: Approved for public release; distribution is unlimited.

Destruction Notice: None

Foreign Disclosure: FD1 - This training product has been reviewed by the training developers in coordination with the Fort Leavenworth, KS foreign disclosure officer. This training product can be used to instruct international military students from all approved countries without restrictions.

Supporting Reference(s):

Step Number	Reference ID	Reference Name	Required	Primary
	ADRP 4-0	Sustainment	Yes	No
	May 08, 2014)	QUARTERMASTER OPERATIONS http://armypubs.army.mil/doctrine/DR_pubs/dr_a/ pdf/fm4_40.pdf	Yes	Yes

Conditions: The command receives a mission order from higher headquarters and the commander issues guidance on coordinating supplies. The command establishes communications with subordinate and adjacent units and higher headquarters. The mission command system is operational and processing information. Some iterations of this task should be performed in MOPP 4.

Standards: The staff coordinates supplies to equip, maintain, and operate the unit and support current and future operations in accordance with the commander's intent, orders from higher headquarters, and standard operating procedures.

Live Fire Required: No

Objective Task Evaluation Criteria Matrix:

Plan and Prepare				E	xe	cute			Assess	
Operationa Environmen	al nt	Training Environment (L/V/C)	% of Leaders Present at Training/Authorized	% of Soldiers Present at	External Eval	% Performance Measures 'GO'	% Critical Performance Measures 'GO'	% Leade Performa Measures	Task Assessment	
BDE & Above		ing nment //C)	aders ent at uthorized	oldiers ent at	ıl Eval	rmance es 'GO'	tical nance es 'GO'	% Leader Performance Measures 'GO'	essment	
Dynamic and Complex (All OE Variables			>=85%	000/	Yes	>=91%		>=90%	т	
OE Variables and Hybrid Threat)	Night	IAV	75-84%	>=80%	es	80-90%	All		T-	
Dynamic and Complex (All OE Variables			IAW unit CATS statement	65-74%	75-79%		65-79%		80-89%	P
and Single Threat)	D	ant.	60-64%	60-74%	No	51-64%	•	700/	P-	
Dynamic and Complex (<all oe<br="">Variables and Single Threat)</all>			<=59%	<=59%		<=50%	<all< td=""><td><=79%</td><td>U</td></all<>	<=79%	U	

Remarks: None

Notes:

Safety Risk: Low

Task Statements

Cue: None

DANGER

Leaders have an inherent responsibility to conduct Risk Management to ensure the safety of all Soldiers and promote mission accomplishment.

WARNING

Risk Management is the Army's primary decision-making process to identify hazards, reduce risk, and prevent both accidental and tactical loss. All Soldiers have the responsibility to learn and understand the risks associated with this task.

CAUTION

Identifying hazards and controlling risks across the full spectrum of Army functions, operations, and activities is the responsibility of all Soldiers.

Performance Steps and Measures

NOTE: Assess task proficiency using the task evaluation criteria matrix.

NOTE: Asterisks (*) indicate leader steps; plus signs (+) indicate critical steps.

1. The staff coordinates for supplies by: a. Determining supply requirements in coordination with the support unit command and the operations section. A. Determining all classes of supply. b. Coordinating all classes of supply. c. Coordinating all classes of supply. c. Coordinating material records. A. NA	STEP/MEASURE	GO	NO-GO	N/A
section. NA N	1. The staff coordinates for supplies by:	N/A	N/A	N/A
c. Coordinating the requisition, acquisition, and storage of supplies and equipment. N.A. N.A. N.A. N.A. N.A. N.A. N.A. N.		N/A	N/A	N/A
d. Maintaining material records. N.A. N.A. N.A. N.A. N.A. N.A. N.A. N.	b. Coordinating all classes of supply.	N/A	N/A	N/A
e. Recommending sustainment priorities and controlled supply rates. 1. Verriying that security of supplies and equipment are adequate. 1. Verriying that security of supplies and equipment are adequate. 1. Verriying that security of supplies and equipment are adequate. 1. Verriying that security of supplies and equipment are adequate. 1. NA	c. Coordinating the requisition, acquisition, and storage of supplies and equipment.	N/A	N/A	N/A
f. Verifying that security of supplies and equipment are adequate. Q. Calculating and recommending basis and prescribed loads. NA	d. Maintaining materiel records.	N/A	N/A	N/A
g. Calculating and recommending basic and prescribed loads. N. Facilitating the determination of required supply rates. N. Facilitating the determination or frequired supply rates. N. Facilitating the determination or frequired supply rates. N. Facilitation of required supply rates. N. Facilitation or frequired supply rates. N. Facilitation or frequired supply rates. N. Facilitation or frequired supply rates. N. Facilitation or facilitation or facilitation. N. Facilitation or facilitation or facilitation. N.	• • • • • • • • • • • • • • • • • • • •	N/A	N/A	N/A
h. Facilitating the determination of required supply rates. 2. The stalf develops and maintains sustainment running estimates that: NA N	f. Verifying that security of supplies and equipment are adequate.	N/A	N/A	N/A
2. The staff develops and maintains sustainment running estimates that: NA N	g. Calculating and recommending basic and prescribed loads.	N/A	N/A	N/A
a. Track and record pertinent information. b. Provide recommendations to the commander. c. Provide recommendations to the commander. c. Provide recommendations to the commander. d. Virgin (supply availability). d. Verify resupply availability. d. Verify resupply availability. d. Name (supply availability). d. Name (supply pertinents that the unit can meet through contracting. d. Monitor Class I – X supplies. NAME (supply pertinents for using local civilians, enemy prisoners of war, civilian internees, and detainers in supply operations. 3. The staff monitors the tactical situation. 4. NAME (supply operations). 5. The staff monitors the tactical situation. 5. NAME (supply pertinents). 5. The staff monitors the tactical situation. 6. NAME (supply pertinents). 7. NAME (supply pertinents). 7. NAME (supply pertinents). 7. NAME (supply pertinents). 8. NAME (supply supply pertinents). 8. NAME (supply supply	h. Facilitating the determination of required supply rates.	N/A	N/A	
b. Provide recommendations to the commander. c. Provide current overal status of controlled items, petroleum, oil, and lubricants. N/A	2. The staff develops and maintains sustainment running estimates that:	N/A	N/A	
c. Provide current overall status of controlled items, petroleum, oil, and lubricants. d. Verify resupply availability. NA N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A i. Identify supply requirements that the unit can meet through contracting. NA N/A N/A N/A N/A j. Identify restrictions for using local civilians, enemy prisoners of war, civilian internees, and N/A N/A N/A N/A 3. The staff monitors the tactical situation. NA N/A N/A N/A N/A N/A N/A N/A N/A N/A N	a. Track and record pertinent information.	N/A	N/A	
d. Verify resupply availability. e. Monitor Class I – X supplies. f. Identify supply requirements that the unit can meet through contracting. J. Identify restrictions for using local civilians, enemy prisoners of war, civilian internees, and deteilenees in supply operations. 3. The staff monitors the tactical situation. 3. The staff monitors the tactical situation. 3. The staff monitors the tactical situation. 4. WA N/A N/A N/A N/A N/A N/A N/A N/A N/A N/	b. Provide recommendations to the commander.	N/A	N/A	N/A
e. Monitor Class I – X supplies. I. Identify supply requirements that the unit can meet through contracting. I. Identify supply requirements that the unit can meet through contracting. I. Identify supply operations. NA N/A N/A N/A N/A N/A N/A N/A N/A N/A N	c. Provide current overall status of controlled items, petroleum, oil, and lubricants.	N/A	N/A	N/A
f. Identify supply requirements that the unit can meet through contracting. g. Identify restrictions for using local civilians, enemy prisoners of war, civilian internees, and N/A	d. Verify resupply availability.	N/A	N/A	N/A
g. Identify restrictions for using local civilians, enemy prisoners of war, civilian intermees, and N/A N/A N/A N/A N/A N/A N/A N/	e. Monitor Class I – X supplies.	N/A	N/A	N/A
detainees in supply operations. 3. The staff monitors the tactical situation. 3. The staff monitors current location of all units. N/A N/A N/A N/A b. Monitors Class I supply point operations in order to sustain operational endurance. N/A N/A N/A N/A N/A b. Monitors Class I supply point operations in order to sustain operational endurance. N/A N/A N/A N/A N/A N/A d. Assesses the impact of the threat's capabilities on distribution of supplies. N/A N/A N/A N/A N/A e. Assesses weather effects on storage and distribution of supplies. N/A N/A N/A N/A N/A N/A f. Monitors the common operational picture. N/A N/A N/A N/A N/A N/A 4. The staff coordinates Class I support. N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	f. Identify supply requirements that the unit can meet through contracting.	N/A	N/A	N/A
a. Monitors current location of all units. b. Monitors Class I supply point operations in order to sustain operational endurance. N/A b. Monitors Class I supply point operations in order to sustain operational endurance. C. Determines requirements for adjustments in distribution plan/system. N/A A N/A N/A N/A N/A N/A N/A N/A N/A N		N/A	N/A	N/A
b. Monitors Class I supply point operations in order to sustain operational endurance. N/A N/A N/A N/A N/A N/A N/A N/	3. The staff monitors the tactical situation.	N/A	N/A	N/A
c. Determines requirements for adjustments in distribution plan/system. d. Assesses the impact of the threat's capabilities on distribution of supplies. N/A N/A N/A N/A N/A e. Assesses weather effects on storage and distribution of supplies. N/A N/A N/A N/A f. Monitors the common operational picture. N/A N/A N/A N/A N/A A. The staff coordinates Class I support. A. Monitors Class I supply point operations. b. Monitors Class I supply point operations. b. Monitors Class I supply point operations. c. Monitors Class I throughput from higher sources of supply to sustainment units, direct support (DS) units, and subordinate units. d. Coordinates emergency or aerial resupply as necessary. N/A N/A N/A N/A A. Provides supporting units with priorities of issue. b. Coordinates emergency or aerial resupply as necessary. N/A N/A N/A N/A N/A b. Coordinates emergency or aerial resupply as necessary. N/A	a. Monitors current location of all units.	N/A	N/A	N/A
d. Assesses the impact of the threat's capabilities on distribution of supplies. N/A N/A N/A N/A N/A N/A N/A N/	b. Monitors Class I supply point operations in order to sustain operational endurance.	N/A	N/A	N/A
e. Assesses weather effects on storage and distribution of supplies. f. Monitors the common operational picture. N/A N/A N/A N/A N/A N/A N/A N/	c. Determines requirements for adjustments in distribution plan/system.	N/A	N/A	N/A
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4. The staff coordinates Class I support. a. Monitors Class I supply point operations. N/A N/A N/A N/A N/A N/A N/A N/	e. Assesses weather effects on storage and distribution of supplies.	N/A	N/A	N/A
a. Monitors Class I supply point operations. b. Monitors ration change requests from subordinate units. c. Monitors Class I throughput from higher sources of supply to sustainment units, direct support (DS) c. Monitors Class I throughput from higher sources of supply to sustainment units, direct support (DS) d. Coordinates emergency or aerial resupply as necessary. N/A N/A N/A N/A N/A N/A N/A N/	f. Monitors the common operational picture.	N/A	N/A	N/A
b. Monitors ration change requests from subordinate units. c. Monitors Class I throughput from higher sources of supply to sustainment units, direct support (DS) with and subordinate units. d. Coordinates emergency or aerial resupply as necessary. N/A N/A N/A N/A N/A N/A N/A N/	4. The staff coordinates Class I support.	N/A	N/A	N/A
c. Monitors Class I throughput from higher sources of supply to sustainment units, direct support (DS) N/A N/A N/A N/A N/A N/A N/A N/	a. Monitors Class I supply point operations.	N/A	N/A	N/A
units, and subordinate units. d. Coordinates emergency or aerial resupply as necessary. N/A N/A N/A N/A 5. The staff coordinates Class II support. A. Provides supporting units with priorities of issue. N/A N/A N/A N/A b. Coordinates resolution of Class II supply issues. N/A N/A N/A N/A N/A c. Coordinates regency or aerial resupply as necessary. M.A N/A N/A N/A N/A d. Monitors Class II throughput from higher sources of supply to sustainment units, DS units, and subordinate units. 6. The staff coordinates Class III support. A. Provides supporting sustainment units priorities of support in terms of units and platforms. b. Disseminates current location(s) of Class III supply points across the area of operations (AO). b. Disseminates current location(s) of Class III supply points across the area of operations (AO). c. Monitors Class III storage capabilities of subordinate units. N/A N/A N/A N/A d. Provides Class III status update as required. N/A N/A N/A N/A e. Coordinates resolution of actual or anticipated Class III issues. N/A N/A N/A N/A N/A f. Monitors Class III distribution point(s) daily status reports to verify replenishment and consumption rates and to determine current bluk (Lass III levels on-hand. g. Coordinates emergency or aerial resupply as required. N/A N/A N/A N/A N/A N/A N/A N	b. Monitors ration change requests from subordinate units.	N/A	N/A	N/A
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a. Provides supporting units with priorities of issue. N/A N/A N/A N/A N/A N/A N/A N/	d. Coordinates emergency or aerial resupply as necessary.	N/A	N/A	N/A
b. Coordinates resolution of Class II supply issues. N/A N/A N/A N/A N/A N/A N/A N/	5. The staff coordinates Class II support.	N/A	N/A	N/A
c. Coordinates emergency or aerial resupply as necessary. M/A M/A M/A M/A M/A M/A M/A M/	a. Provides supporting units with priorities of issue.	N/A	N/A	N/A
d. Monitors Class II throughput from higher sources of supply to sustainment units, DS units, and subordinate units. 6. The staff coordinates Class III support. a. Provides supporting sustainment units priorities of support in terms of units and platforms. N/A N/A N/A N/A N/A N/A N/A N/	b. Coordinates resolution of Class II supply issues.	N/A	N/A	N/A
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rates and to determine current bulk Class III levels on-hand. g. Coordinates emergency or aerial resupply as required. h. Monitors Class III throughput from higher sources of supply to the sustainment, DS, and subordinate units. 7. The staff coordinates Class IV support. a. Provides supporting sustainment units with priorities of support. b. Coordinates resolution of Class IV supply issues. c. Coordinates emergency or aerial resupply as required. d. Monitors Class IV throughput from higher sources of supply to the sustainment, DS, and subordinate units.	e. Coordinates resolution of actual or anticipated Class III issues.	N/A	N/A	N/A
h. Monitors Class III throughput from higher sources of supply to the sustainment, DS, and subordinate units. 7. The staff coordinates Class IV support. a. Provides supporting sustainment units with priorities of support. b. Coordinates resolution of Class IV supply issues. c. Coordinates emergency or aerial resupply as required. d. Monitors Class IV throughput from higher sources of supply to the sustainment, DS, and subordinate units.	f. Monitors Class III distribution point(s) daily status reports to verify replenishment and consumption rates and to determine current bulk Class III levels on-hand.	N/A	N/A	N/A
subordinate units. 7. The staff coordinates Class IV support. a. Provides supporting sustainment units with priorities of support. b. Coordinates resolution of Class IV supply issues. c. Coordinates emergency or aerial resupply as required. d. Monitors Class IV throughput from higher sources of supply to the sustainment, DS, and subordinate units.	g. Coordinates emergency or aerial resupply as required.	N/A	N/A	N/A
a. Provides supporting sustainment units with priorities of support. b. Coordinates resolution of Class IV supply issues. c. Coordinates emergency or aerial resupply as required. d. Monitors Class IV throughput from higher sources of supply to the sustainment, DS, and subordinate units.		N/A	N/A	N/A
b. Coordinates resolution of Class IV supply issues. c. Coordinates emergency or aerial resupply as required. d. Monitors Class IV throughput from higher sources of supply to the sustainment, DS, and subordinate units.	7. The staff coordinates Class IV support.	N/A	N/A	N/A
c. Coordinates emergency or aerial resupply as required. d. Monitors Class IV throughput from higher sources of supply to the sustainment, DS, and subordinate units. N/A N/A N/A N/A N/A N/A	a. Provides supporting sustainment units with priorities of support.	N/A	N/A	N/A
d. Monitors Class IV throughput from higher sources of supply to the sustainment, DS, and N/A N/A N/A subordinate units.	b. Coordinates resolution of Class IV supply issues.	N/A	N/A	N/A
subordinate units.	c. Coordinates emergency or aerial resupply as required.	N/A	N/A	N/A
8. The staff coordinates Class V support. N/A N/A N/A		N/A	N/A	N/A
	8. The staff coordinates Class V support.	N/A	N/A	N/A

a. Establishes controlled supply rates and required supply rates in accordance with the operations plan or order.	N/A	N/A	N/A
b. Maintains current locations of Ammunition Transfer Points (ATPs), Ammunition Supply Points (ASPs), and other stockpiles in the AO.	N/A	N/A	N/A
c. Provides recommendations on units cross-leveling Class V and changes to support procedures as dictated by priorities and changing tactical situation.	N/A	N/A	N/A
d. Coordinates resolution of actual or anticipated Class V issues.	N/A	N/A	N/A
e. Provides ammunition status update as required.	N/A	N/A	N/A
f. Coordinates emergency or aerial resupply as required.	N/A	N/A	N/A
g. Monitors Class V supply point operations to ensure that operations support the mission.	N/A	N/A	N/A
h. Monitors Class V requisitions and issues from ATPs/ASPs to subordinate units and ensures compliance with established sustainment controls as established in the operations plan or order.	N/A	N/A	N/A
i. Provides recommendations on Class V cross leveling and changes to support procedures as dictated by priorities and changing tactical situation.	N/A	N/A	N/A
j. Monitors Class V diversions or reroutes to meet unexpected surge requirements in the AO.	N/A	N/A	N/A
k. Monitors ammunition supply quality assurance, explosive ordnance disposal and inspection/malfunction investigations.	N/A	N/A	N/A
I. Identifies probable Class V shortages based on the ATP/ASP daily reports.	N/A	N/A	N/A
9. The staff coordinates Class VI support.	N/A	N/A	N/A
a. Coordinates with higher headquarters for Army and Air Force Exchange Service support with the G-1's/S-1's Morale, Welfare and Recreation section.	N/A	N/A	N/A
b. Coordinates request for exchange sales teams with higher headquarters when exchange service is not available.	N/A	N/A	N/A
c. Coordinates transportation of Class VI supplies to exchange retail locations.	N/A	N/A	N/A
d. Coordinates Class VI aerial resupply operations as required.	N/A	N/A	N/A
10. The staff coordinates Class VII support.	N/A	N/A	N/A
a. Analyzes battle loss reports to identify Class VII replacement requirements.	N/A	N/A	N/A
b. Monitors assembly of major end items.	N/A	N/A	N/A
c. Monitors Class VII deliveries to subordinate units.	N/A	N/A	N/A
d. Monitors weapon system replacement operations within subordinate units.	N/A	N/A	N/A
e. Monitors operational readiness float stock to ensure adequacy and compliance with higher headquarters directives.	N/A	N/A	N/A
11. The staff coordinates Class VIII support.	N/A	N/A	N/A
a. Develops Class VIII resupply plan supporting medical support unit.	N/A	N/A	N/A
b. Monitors resolution of Class VIII resupply and medical equipment maintenance issues with staff and medical units.	N/A	N/A	N/A
c. Coordinates additional transportation requirements for delivery of medical supplies with higher headquarters.	N/A	N/A	N/A
d. Coordinates emergency or aerial resupply as required.	N/A	N/A	N/A
12. The staff coordinates Class IX support.	N/A	N/A	N/A
a. Develops priorities for maintenance repair by unit and platform.	N/A	N/A	N/A
b. Monitors requisitions and issues for compliance with sustainment controls in the operations plan or order.	N/A	N/A	N/A
c. Monitors Class IX throughput from higher sources of supply to sustainment unit direct support units and subordinate units.	N/A	N/A	N/A
d. Coordinates emergency or aerial resupply as required.	N/A	N/A	N/A
13. The staff coordinates Class X support.	N/A	N/A	N/A
Note:			
a. Monitors requisitions and issues for compliance with sustainment controls in the operations plans and orders.	N/A	N/A	N/A
b. Coordinates resolution of Class X supply issues.	N/A	N/A	N/A
c. Monitors Class X throughput from higher sources of supply.	N/A	N/A	N/A
d. Coordinates emergency or aerial resupply as required.	N/A	N/A	N/A

TASK	TASK PERFORMANCE / EVALUATION SUMMARY BLOCK						
ITERATION	1	2	3	4	5	М	TOTAL
TOTAL PERFORMANCE MEASURES EVALUATED							
TOTAL PERFORMANCE MEASURES GO							
TRAINING STATUS GO/NO-GO							

ITERATION: 1 2 3 4 5 M

COMMANDER/LEADER ASSESSMENT:

T P U

Mission(s) supported: None

MOPP 4: Sometimes

MOPP 4 Statement: None

NVG: Never

NVG Statement: None

Prerequisite Collective Task(s):

Step Number	Task Number	Title	Proponent	Status
	71-8-5111	Conduct the Military Decisionmaking Process (Battalion - Corps)	71 - Combined Arms (Collective)	Approved
	71-8-5144	Develop Running Estimates (Battalion - Corps)	71 - Combined Arms (Collective)	Approved

Supporting Collective Task(s):

Step Number	Task Number	Title	Proponent	Status
	71-8-5133	Adjust Resources, Concept of Operations, or Mission (Battalion - Corps)	71 - Combined Arms (Collective)	Approved
	71-CORP-1200	Conduct Tactical Maneuver for Corps	71 - Combined Arms (Collective)	Approved

OPFOR Task(s): None

Supporting Individual Task(s):

Step Number	Task Number	Title	Proponent	Status
	150-LDR-5003 Use the Mission Order Technique 150 - Combined		150 - Combined Arms (Individual)	Approved
	150-LDR-5007 Create a Shared Understanding 150 - Combined Arms (Individu		150 - Combined Arms (Individual)	Approved
	150-MC-5250	Employ a Mission Command Information System	150 - Combined Arms (Individual)	Approved
	150-MC-6111	Employ Operations Security Measures	150 - Combined Arms (Individual)	Approved

Supporting Drill(s): None

Supported AUTL/UJTL Task(s):

Task ID	Title
ART 4.1.3	Provide Supplies

TADSS

TADSS ID	Title	Product Type	Quantity
71-20	Common Hardware Platform (CHP)	DVC	1
71-30	Joint Land Component Constructive Training Capability (JLCCTC) Objective System	DVC	1

Equipment (LIN)

LIN	Nomenclature	Qty
No equipment specified		

Materiel Items (NSN)

NSN	LIN	Title	Qty
No materiel items specified			

Environment: Environmental protection is not just the law but the right thing to do. It is a continual process and starts with deliberate planning. Always be alert to ways to protect our environment during training and missions. In doing so, you will contribute to the sustainment of our training resources while protecting people and the environment from harmful effects. Refer to the current Environmental Considerations manual and the current GTA Environmental-related Risk Assessment card.

Safety: In a training environment, leaders must perform a risk assessment in accordance with ATP 5-19, Risk Management. Leaders will complete the current Deliberate Risk Assessment Worksheet in accordance with the TRADOC Safety Officer during the planning and completion of each task and sub-task by assessing mission, enemy, terrain and weather, troops and support available-time available and civil considerations, (METT-TC). Note: During MOPP training, leaders must ensure personnel are monitored for potential heat injury. Local policies and procedures must be followed during times of increased heat category in order to avoid heat related injury. Consider the MOPP work/rest cycles and water replacement guidelines IAW FM 3-11.4, Multiservice Tactics, Techniques, and Procedures for Nuclear, Biological, and Chemical (NBC) Protection, FM 3-11.5, Multiservice Tactics, Techniques, and Procedures for Chemical, Biological, Radiological, and Nuclear Decontamination.